

CLAIMS

1. A process for producing cards, comprising the steps of:

continuously feeding a mount substrate and
5 simultaneously feeding a pair of sheet members on both surface sides of the mount substrate in such a manner that the mount substrate is interposed between the pair of sheet members;

feeding an adhesive in fluid condition between each
10 of the surfaces of the mount substrate and the sheet member opposite thereto; and

regulating a distance between the pair of sheet members into a constant spacing and hardening the adhesive.

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2. The process as claimed in claim 1, wherein one of the pair of sheet members consists of a release sheet.

3. The process as claimed in claim 1, wherein at
20 least one of the pair of sheet members consists of a release sheet, and which further comprises the steps of:
stripping the release sheet from the mount substrate after the hardening of the adhesive; and

sticking a laminate sheet member onto adhesive layer surface exposed as a result of the stripping of the release sheet.

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